***// each of these import declarations should be commented –***

***// - what are we importing from each module?***

***// what do each of the imported functions do, in one phrase?***

***//***

using System;

using System.Collections.Generic;

using System.Linq;

using System.Threading.Tasks;

using CPH\_IVT.Services.MongoDB.Repository;

using Microsoft.AspNetCore.Mvc;

***// divisions are census divisions***

***// why do we need indicatorRepository if it’s not referenced?***

***//***

namespace CPH\_IVT.Controllers

{

public class DivisionController : Controller

{

private readonly ICensusDivisionRepository \_censusDivisionRepository;

private readonly ICensusRegionRepository \_censusRegionRepository;

private readonly IHealthIndicatorRepository \_indicatorRepository;

public DivisionController(

ICensusDivisionRepository censusDivision, ICensusRegionRepository censusRegion, IHealthIndicatorRepository healthIndicator)

{

\_censusDivisionRepository = censusDivision;

\_censusRegionRepository = censusRegion;

\_indicatorRepository = healthIndicator;

}

public async Task<IActionResult> Index()

{

var regions = await \_censusRegionRepository.GetAllAsync();

return View(regions);

}

public async Task<IActionResult> Divisions(string id)

{

var divisions = await \_censusDivisionRepository.GetAllDivisionsByRegionNumberAsync(id);

return View(divisions);

}

public async Task<IActionResult> Indicators(string id)

{

var indicators = await \_censusDivisionRepository.GetAllHealthIndicatorsByDivisionNumberAsync(id);

return View(indicators);

}

}

}